3AG, 7AG, 8AG 32V IN-LINE HOLDER

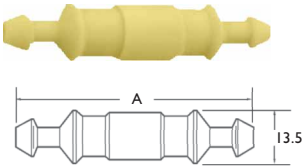
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Part Number	Description
HHB-R	Snap lock fuse holder 30A



Internal Crimp Terminals

Rating: 30A **Voltage:** 32V
Body: Nylon (high visibility yellow colour).
Flammability: UL 94 V2
Wire Thickness: 1 - 3mm^2 (#16-12 AWG). Wire not included.
Crimp: Simple crimp assembly, copper tin plated.
Crimp Tools: Thomas & Betts ERG4001, Channelock No.909, General Electric - U.S. & Metric Electrical Terminal Tool.
Assembled Holder Option: Can be ordered assembled with #14 AWG insulated leads in lengths of either 204mm or 483mm.
Lead colour options; red, black, yellow).
Contact sales for further information.
Suits Fuses: Cartridge fuse types 7AG, 8AG and 3AG.
RoHS



With Fuse Installed	"A" Dimension
7AG (AGW)	53.34mm
8AG (AGX)	57.19mm
3AG (AGC)	61.5mm

RELATED PRODUCTS:



7AG / AGW
(see p.10)



8AG / AGX
(see p.10)



3AG / AGC
(see p.10 & 11)



AGC Fuse Kit
(see p.38)

3AG 32V IN-LINE HOLDER SPLASH PROOF

Bussmann

IP67

Features:
- Ideal for harsh environments. Water, salt spray, ultraviolet light, Ozone.
- Withstands many organic solvents, rigorous shock and vibration.

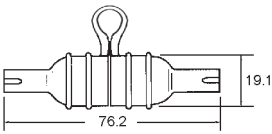
Part Number	Description
HFB-R	Push lock fuse holder 30A



Crimp Terminals

Rating: 30A **Voltage:** 32V
Body: Thermoplastic rubber, high visibility yellow colour.
Contacts: Tin plated copper Cu wire.
Temperature Range: -40°C to +150°C
Flammability Rating: UL 94 HB
Ozone Resistance: Passed 70 hours in 50 ppm ozone per ASTM D-5
Vibration Resistance: MIL STD 810C
Wire Thickness: 0.8 - 3mm^2 (#18-12 AWG) wire not included.
Ingress Protection: IP67 Rating for exposed locations.
Crimp Tools: Thomas & Betts WT-112M or ERG4002, Channelock No.909.
California Terminal Products No.1250
Pack Size: 1, 10, 100
Approvals: RoHS





Dimensions in MM

RELATED PRODUCTS:



AGC / 3AG
(see p.10 & 11)

Possible Mounting Arrangement

